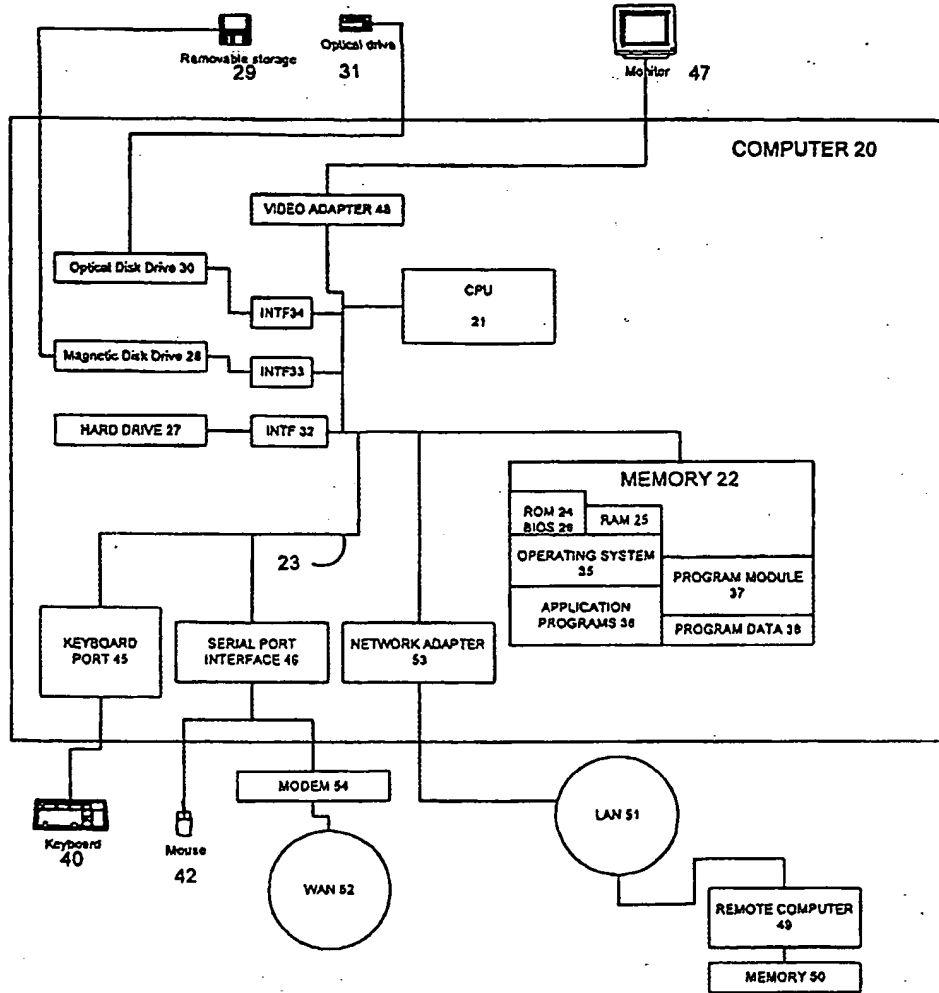


FIG. 1



002010" 68E02560

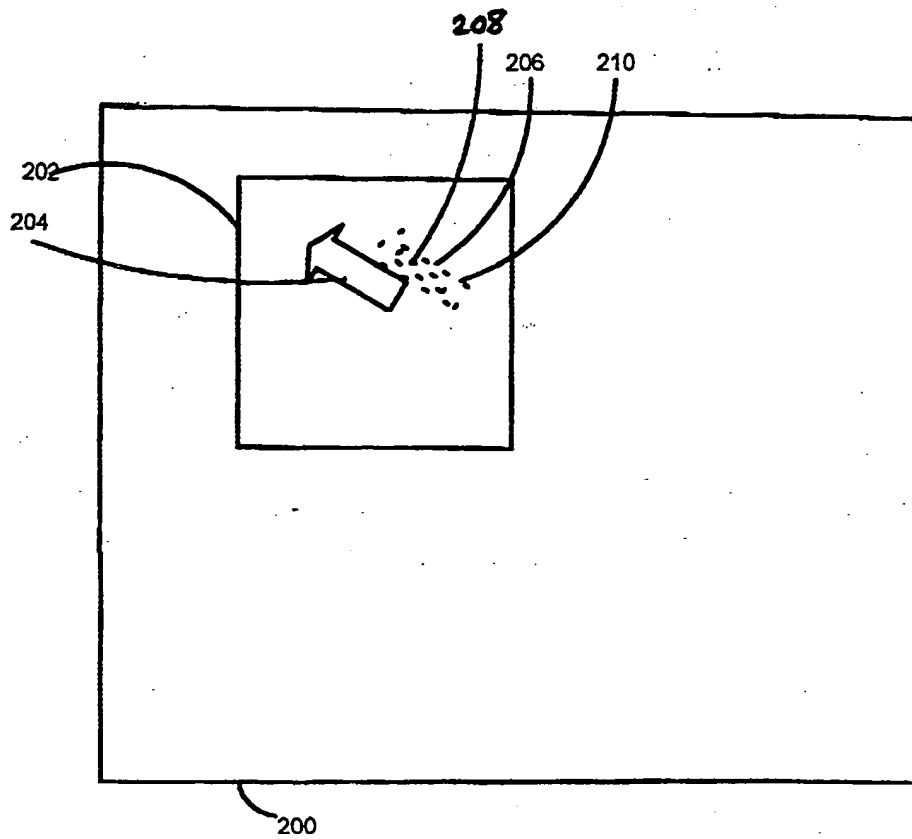


FIG. 2

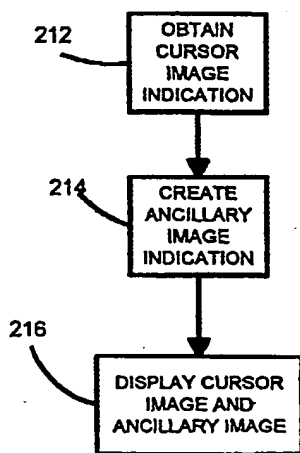


FIG. 3

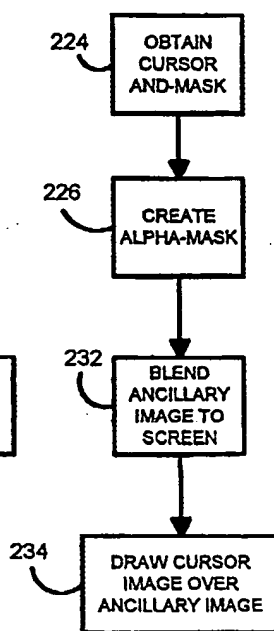


FIG. 4A

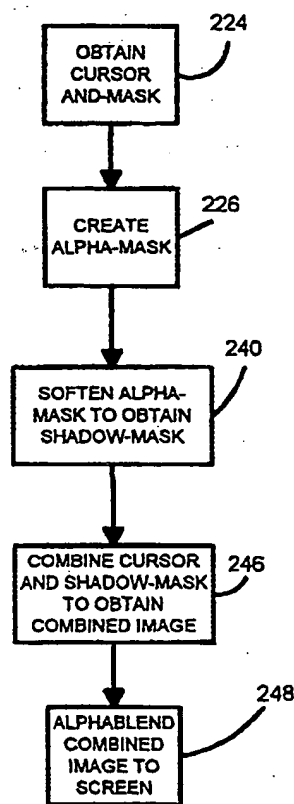


FIG. 5A


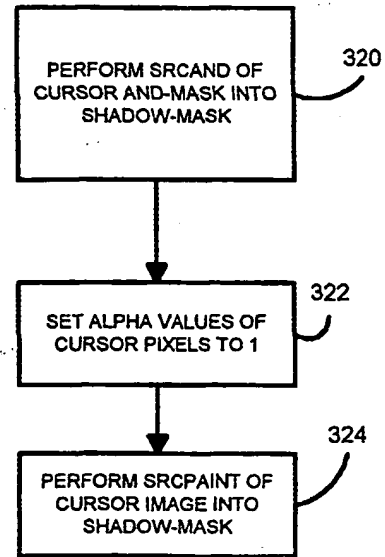


Figure 23 is a perspective view of a rectangular block. A dashed line is drawn behind the block, indicating a hidden edge or a specific orientation. The block is shown within a square frame.

FIG 4D

```

graph TD
    298[ENLARGE CURSOR AND-MASK TO CREATE BORDER TO COMPENSATE FOR LOSS OF DATA AT EDGE OF DISPLAY] --> 304[TRANSLATE AND-MASK 1 VALUES TO 0 AND AND-MASK 0 VALUES TO A NON-ZERO VALUE]
    304 --> 306[OBTAIN OFFSET VALUE]
    306 --> 308[SHIFT TRANSLATED AND-MASK IMAGE BY OFFSET VALUE TO RELOCATE ANCILLARY IMAGE TO DESIRED POSITION (OBTAIN ALPHA-MASK)]
    308 --> 310[FILTER SHIFTED AND-MASK (ALPHA-MASK) A DESIRED NUMBER OF TIMES TO OBTAIN SHADOW-MASK]
  
```



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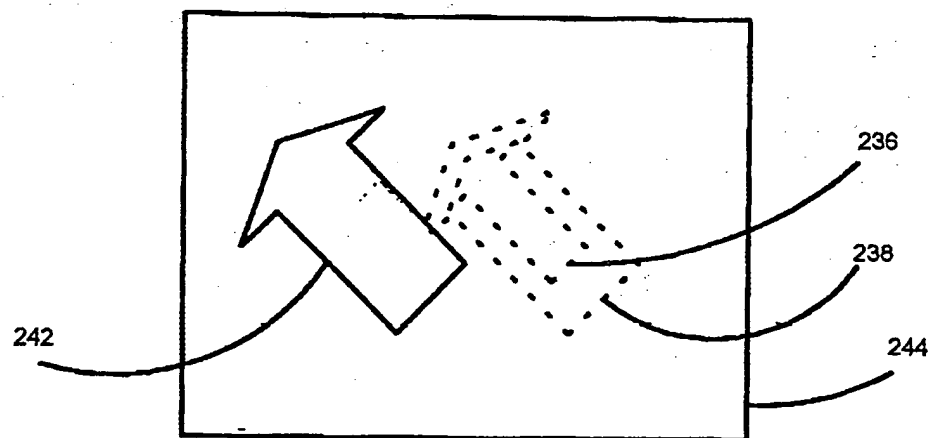


FIG. 5C

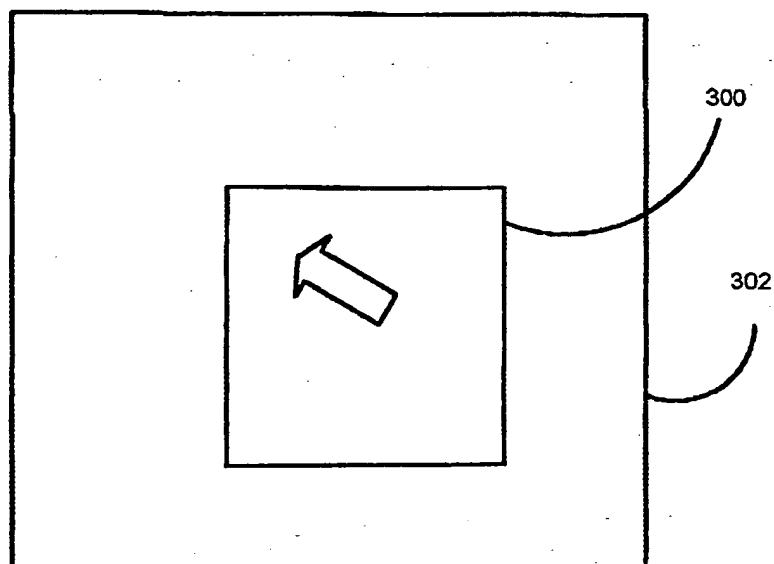


FIG. 6B

000000"68E02560

FIG. 8A

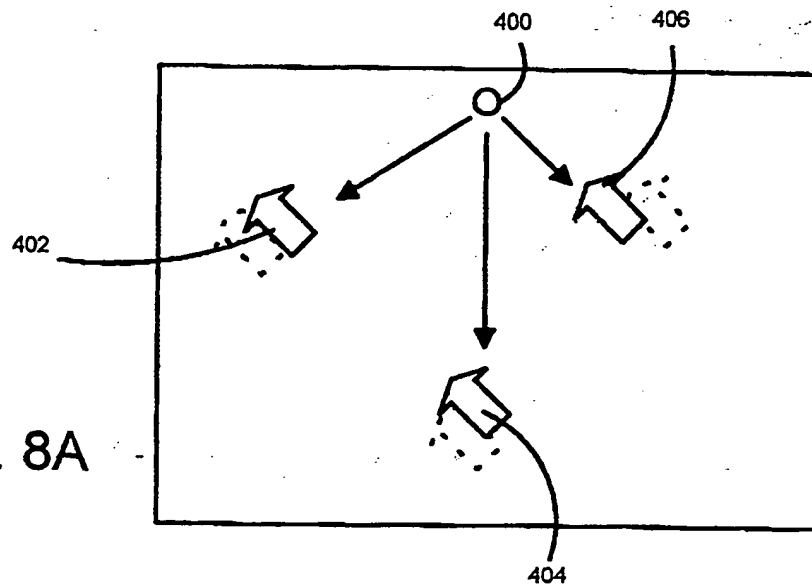
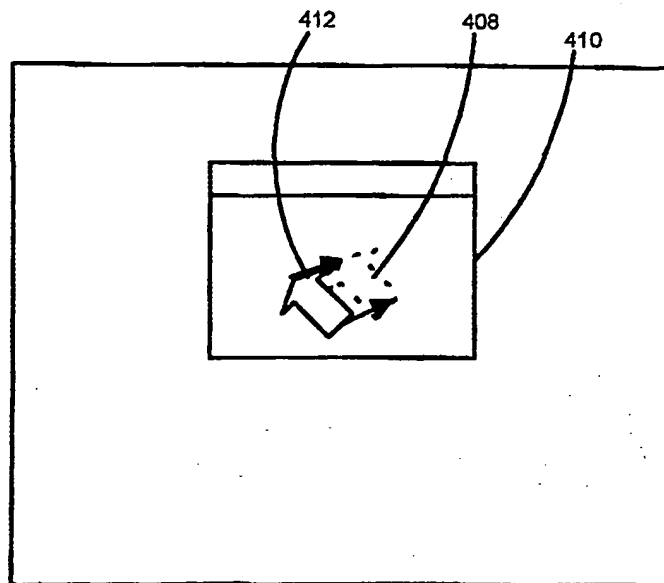


FIG. 8B



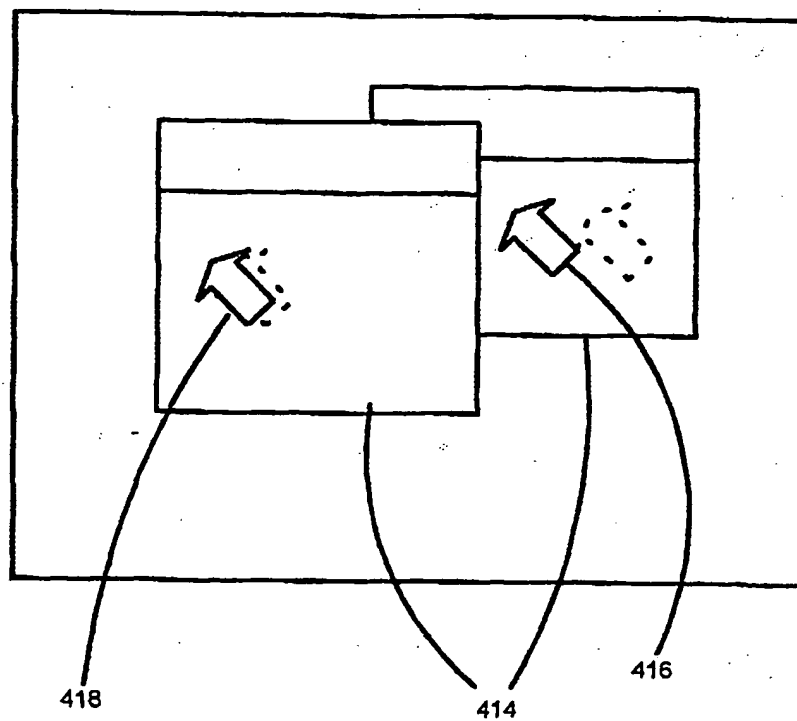
[illegible]

FIG. 8C